IP Link® Device Interface Communication Sheet

This document provides additional assistance with wiring your Extron IP Link enabled product to your device. Different components may require a different wiring scheme than those listed below.

For complete operating instructions, refer to the user's manual for the specific Extron IP Link enabled product or the controlled device manufacturer supplied documentation.

Device Specifications:

Device Type: Audio Processor
Manufacturer: Allen and Heath
Firmware Version: N/A
Model(s): DR66

Version History:

Driver Version	Date	IP Link Compiler	GC Version	Notes
1	11/02/2009	1.4.0	3.0.1	Initial version.

Driver Notes:

For Input and Output commands, first select the desired Input or Output number.
For the Cross-point Level command, an input AND output must be selected first.

Control Commands & States:

Cross-point Level	0 to 127 in steps of 1
Cross-point Level (Scaled)*	0 to 100 in steps of 1
Input	1 – 6
Input Level	0 to 127 in steps of 1
Input Level (Scaled)*	0 to 100 in steps of 1
Input Mute	On Off
Output	1 – 6
Output Level	0 to 127 in steps of 1
Output Level (Scaled)*	0 to 100 in steps of 1
Output Mute	On Off
Preset Recall	1 – 20

*Scaled volume is for configuration with the MLC and TLP volume knob.

Status Available:

N/A

MLC62 Supported Commands:

Due to the variable nature of this device, the MLC62 is unsupported.

Cable and Adapter Requirements:

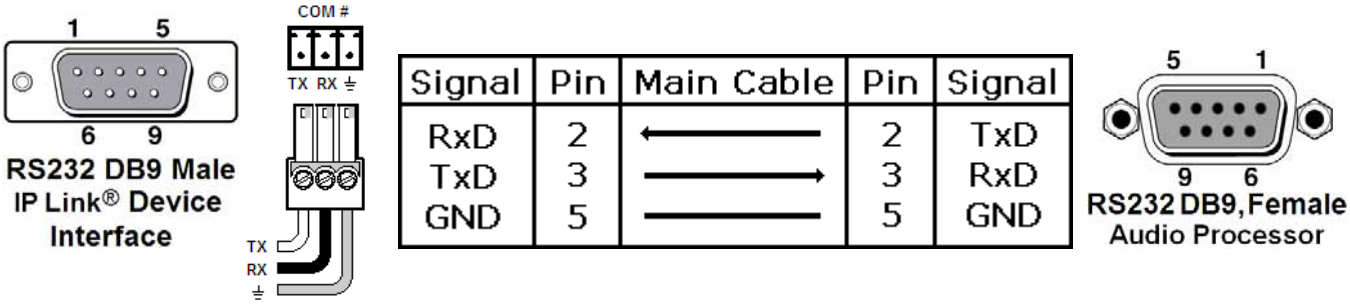
M/F RS-232 Straight Serial Cable (Extron Electronics P/N 26-433-XX)

Notes for the Device:

Serial communication:

Port Type:	RS-232	**Parity:**	None
Baud Rate:	19200	**Stop Bits:**	1
Data Bits:	8	**Flow Control:**	None

Pin Assignments Diagram:



Note: Captive screw connector may also be used as a serial connection.

General Notes: